

Substitute for form 1449A-PTO

SEP 12 2005

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete If Known

Application No.	10/777,455
Filing Date	February 11, 2004
First Named Inventor	Lewis et al.
Art Unit	1623
Examiner Name	Peselev
Attorney Docket No.	892,280-603 (formerly 342312004920)

Sheet

1

of

3

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No. ¹	Document No. Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
✓	1.	2,851,463	09/09/1958	Hinman et al.	
✓	2.	2,928,844	03/15/1960	De Boer et al.	
✓	3.	3,255,174	06/07/1966	Bannister et al.	
✓	4.	3,268,556	08/23/1966	Hoeksema	
✓	5.	3,282,917	11/01/1966	Magerlein	
✓	6.	3,361,739	01/02/1968	Argoudelis et al.	
✓	7.	3,364,197	01/16/1968	Hoeksema	
✓	8.	3,539,689	11/10/1970	Birkenmeyer et al.	
✓	9.	3,555,007	01/12/1971	Magerlein	
✓	10.	3,702,322	11/07/1972	Bannister	
✓	11.	3,892,729	07/01/1975	Birkenmeyer	
✓	12.	3,892,730	07/01/1975	Birkenmeyer	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁵
✓	13.	EP 0161 794	11/21/1985	The Upjohn Company		
✓	14.	GB 1 298 295	11/29/1972	The Upjohn Company		
✓	15.	GB 1 347 598	02/27/1974	The Upjohn Company		
✓	16.	WO 2005/012320	02/10/2005	Vicuron Pharmaceuticals Inc.		
✓	17.	WO 2005/007665	01/27/2005	Vicuron Pharmaceuticals Inc.		

NB1:662846. 2Examiner
Signature

G. Peselev

Date
Considered

10/7/08

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This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s) volume-issue number(s), publisher, city and/or country where published	T ²
SP	18.	International Search Report mailed on May 6, 2005, for PCT Patent Application PCT/US2004/019497 filed on June 17, 2004, 7 pages	
SP	19.	International Search Report mailed on August 8, 2005, for PCT Patent Application PCT/US2004/019689 filed on June 17, 2004, 21 pages	
SP	20.	Bannister, B. et al. (1980) "The S-Alkylation of Sulphides by an Activated Carbohydrate Epimine Under Acidic Catalysis: the Formation of α -Acetamido-sulphides. Part 4. Reactions with Dithioacetals and Monothioacetals" JOURNAL OF THE CHEMICAL SOCIETY, PERKINS TRANSACTIONS 1 2:540-552	
SP	21.	Bannister, B. et al. (1989) "The S-Alkylation of Sulphides by an Activated Carbohydrate Epimine Under Acidic Catalysis: the Formation of α -Acetamido-sulphides. Part 5. The Introduction of Functionality into the Sulphide Substituent" JOURNAL OF CHEMICAL RESEARCH 4:90-91	
SP	22.	Deiters, A. et al. (2004) "Synthesis of Oxygen- and Nitrogen-Containing Heterocycles by Ring-Closing Metathesis" CHEM. REV. 104: 2199-2238.	
SP	23.	Dondoni, A. et al. (1997) "Stereoselective Addition of 2-Furyllithium and 2-Thiazolylithium to Sugar Nitrones. Synthesis of Carbon-Linked Glycoglycines." JOURNAL OF ORGANIC CHEMISTRY 62(16): 5484-96.	
SP	24.	Dondini, A. (1994) "Synthesis of N-Benzyl Nitrones" SYNTHETIC COMMUNICATIONS 24(18):2537-50.	
SP	25.	Fukuyama, T. et al. (1995) "2- and 4-Nitrobenzenesulfonamides: Exceptionally Versatile Means for Preparation of Secondary Amines and Protection of Amines." TETRAHEDRON LETTERS 36(36): 6373-74.	
SP	26.	Griffith, W.P. et al. (1990) "TPAP: Tetra- <i>n</i> -propylammonium Perruthenate, A Mild and Convenient Oxidant for Alcohols." ALDRICHIMICA ACTA 23(1): 13-19.	
SP	27.	Ibatullin, F.M. et al. (2002) "Reaction of 1,2- <i>trans</i> -glycosyl acetates with phosphorus pentachloride: new efficient approach to 1,2- <i>trans</i> -glycosyl chlorides" TETRAHEDRON LETTERS 43: 9577-9580.	

NB1:662846. 2Examiner Signature	<i>S. Kelle</i>	Date Considered	10/7/08
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✓	28.	Magerlein, B.J. et al. (1969) "Lincomycin. VIII. 4'-Alkyl-1'-demethyl-4'-depropylclindamycins, Potent Antibacterial and Antimalarial Agents" JOURNAL OF MEDICINAL CHEMISTRY 12: 780-84.	
✓	29.	Magerlein, B.J. (1967) "Lincomycin. VII. 4'-depropyl-4'-ethoxylincomycins" JOURNAL OF MEDICINAL CHEMISTRY 10(6): 1161-63.	
✓	30.	Misiek, M. et al. (1973) "Microbiological Properties of a New Cephalosporin, BL-S 339: 7-(Phenylacetimidoyl-aminoacetamido)-3-(2-Methyl-1,3,4-Thiadiazol-5-Ylthiomethyl)Ceph-3-em-4-Carboxylic Acid" ANTIMICROBIAL AGENTS AND CHEMOTHERAPY. 3(1):40-48.	
✓	31.	Myers, A.G. et al. (1999) "Greatly Simplified Procedures for the Synthesis of α-Amino Acids by the Direct Alkylation of Pseudoephedrine Glycinamide Hydrate" J. ORG. CHEM. 64: 3322-27.	
✓	32.	Watanabe, T. et al. (1982) "Synthesis of α-Amino-cycloheptatriene-1-acetic Acids and Their 7-Acylaminocephalosporin Derivatives" CHEMICAL PHARMACEUTICAL BULLETIN 30(7): 2579-82.	

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